

Geometry  
p 450 q. 5-7  
p 451 q. 8,9  
p 452 q. 10,11  
p 453 q. 12  
p454 q. 13, 14  
p455 q. 15-17  
  
p 389 q. 3, 4  
p 390 q. 5-7  
p. 391 8-10  
p. 393 11-15

In Class Assignment Friday

May 20-12:56 PM

Eqao Review  
Open Response  
p7 q 10

Justify

Option 1		Option 2		Option 3	
5	2.50	5	35.50	5	37.50
10	5.00	10	36.00	10	40.00
15	7.50	15	36.50	15	42.50
20	10.00	20	37.00	20	45.00

May 20-1:02 PM

Eqao Review  
Open Response  
p7 q 10

Justify

Option 1		Option 2		Option 3	
5	2.50	5	35.50	5	37.50
10	5.00	10	36.00	10	40.00
15	7.50	15	36.50	15	42.50
20	10.00	20	37.00	20	45.00

$$\frac{0.50}{5} = 0.10$$
$$\frac{2.50}{5} = 0.50$$

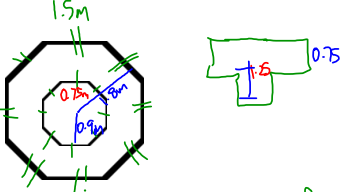
price per photo 33.00

Option 1  
The rate per picture is \$0.50 but has no set up fee

Option 2  
Is incorrect because the cost per photo is only \$0.10

May 20-1:02 PM

q 5 p 450



$$V_{\text{large}} = \frac{P_a \times H_f}{2}$$
$$P = (1.5)(0.75) = 1.2$$
$$= 1.2 \times 10.3 = 12.36$$
$$= 12.36 \times 0.75 = 9.27$$
$$V_{\text{small}} = \frac{P_a \times H_f}{2}$$
$$V_{\text{small}} = \frac{1.5(0.75) \times 1.5}{2} = 0.84375$$
$$V_{\text{TOTAL}} = 11.47m^3$$

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